

FIG. 1A

901 GGTCCCTGAG CAGGAATGG AAGTCCAGGA GCCAGCAGAG CCAACAGGTG TCAAACATGTT GTCCCCGGG GAGTCAGAGC ATCTGCTGGG ACCGGAGAA
 CCAGGGACTC GTCCTTACCC TTCAAGGTCTC CGGTCTGCTC GGTGTCCAC AGTTGTACAA CAGGGGGCCC CTCAGTCTCG TAGACGACCT TGGCCGCTCTT
 255 ValProGlu GlngluMetG luValGlnG1 uProAlaGlu ProThrGlyV alAsnMetLe uSerProGly GluSerGluH isLeuLeuG1 uProAlaGlu
 1001 GCTGAAAGGT CTCAGAGGAG GAGGTGCTG GTTCCAGCAA ATGAAAGGTGA TCCCACGTAG ACTCTGAGAC AGTGTCTCGA TGACTTTGCA GACTGGTGC
 CGACTTTCCA GAGTCTCTC CTCGACGAC CAAGGTGCTT TACTTCCACT AGGGTGAACTC TGAGACTCTG TCACGAAGCT ACTGAAACGT CTGAACCACG
 288 AlaGluArgS erGlnArgR gArgLeuLeu ValProAlaAA sngluGlyAs pProThrGlu ThrLeuArgG InCysPheAs pAspPheAla AspLeuValPro
 1401 CCTTGACTC CTGGGACCCG CTCATGAGGA AGTTGGCCT CATGGACAAT GAGATAAGG TGAGCTAAAGC TGAGGCAGGG GCCCACAGGG ACACCTGTA
 GGAAACTGAG GACCCTCGGC GAGTAATCCT TCAACCCGGG GTAACCTGTTA CTACCTGTTA ACCGATTCC CTCCTCTCG ACCGGTGTCCC TGTGAAACAT
 322 PheAspSe rTrpGluPro LeuMetArgL ysLeuGlyLe uMetAspAsn GluLysV alAlaLysAl aGluAlaAla GlyHisArgA spThrLeuFyr
 1201 CACGATGCTG ATAAAGTGGG TCAACAAAC CGGGCGAGAT GCCTCTGTC ACACCCCTGCT GGATGCCCTTG GAGACGCTGG GAGAGAGACT TGCCAAAGCAG
 GTGCTACGAC TATTTCACCC AGTTGTTTG GCGCGTCTA CGGAGACAGG TGTGGGACGA CCTACGGAAC CTCTGCAAC CTCCTCTGCA ACGGGTCTGTC
 355 ThrMetLeu IleLysTrpV alAsnLysTh rGlyArgAsp AlAspSerValH isThrLeuLe uAspAlaLeu GluThrLeuG lyGluArgLe uAlaLysGln
 1301 AAGATTGAGG ACCACTTGT GAGCTCTGGA AAGTTCATGT ATCTAGAAGG TAATAGAAGG CCTAAGTGTG ATTCTCTTCA GGAAGTGTGAGA
 TTCTAACTCC TGGTGAACAA CTCGAGACCT TTCAAGTACA TAGATCTTCC ATTACGCTG AGMAGGAACA GGATTCAACAC TAAGAGAACT CCTTCACCTCT
 388 LysIleGluA sphisLeuLe uSerSerGly LysPheMetT yrLeuGluG1 yAsnAlaAsp SerAlaXaaS eroC*
 1401 CCTTCCCTGG TTACCTTT TTCTGGAAAA AGCCCAAATG GACTCCAGTC AGTAGGAAAG TCCACATGAC CGGTACTGGG AGAAACCTCTC
 GGAAGGGACC AAATGGAAA AAGGACCTTT TCGGGTTGAC CTGAGGTCAAG TCATCCTTC ACGGTGTTAA CAGTGAACCT TCTTGAGAG
 1501 CCATCCAACA TCACCCAGTG GATGGAACAT CCTGTAACCT TTCACTGCACT TTGGCATTAT TTATATAAGC TGAATGTGAT AATAAGGACA CTATGAAAT
 GGTAGGGTGT AGTGGGTAC CTACCTGTA GGACATGAA AAGTGACGTT AACCGTAATA AAAATATCG ACTTACACTA TTATCCTGT GATACCTTTA
 1601 GTCTGGATCA TTCCGGTTGT GCGTACTTTG AGATTGGTT TGGATGTCA TTGTTTCAC AGCACTTTT TATCCTAATG TAAATGCTT ATTATTAT
 CAGACCTAGT AAGGCAAAACA CGCATGAAAC TCTAAACAA ACCCTACAGT AACAAAGTG TCGTGAAGAA ATTAGGATTAC ATTACGAAA TAAATAAATA
 1701 TTGGCTACA TTGTAAGATC CACTCACAA AAAAAGGGGCGGC ACTCTAGAGT CGACCTGAG AAGCTTGCCC GCCATGCC
 AACCCGATGT AACATTTAG GTAGATGTTT TTTTTTTTTT TTTTTTTTTT CCGGGGGGCGC TGAGATCTCA GCTGGACGTC CGGTACCGG

FIG. - 1B

1 MEQRGQONAPAASGARKRHPGPREARGARPGRLRVPTKTLVLYAAVLLYSAESALITQQD
 61 LAPQQRAAPQQKRSSPSEGGLCPGPHHISEDGRDCISCKYQQDYSTHWNDLILFCLRCTRCD
 121 SGEVELSPCTITRNTVQCEEGTFREEDSPEMCRKCRITGCPRGMVKVGDCTPWSDIECVA
 181 KESGIIGVTAAVVLIVAVFVCKSSLWKKVLPYLGICSGGGDPERVDRSSQRGAED
 241 NVLNEIIVSILQOPTQVPEQEMEVQEPAAEPTGVNMLSPGESEHLEPAEAERSQRRLVPA
 301 NEGDPTETLRQCFDDFAIDLVPFDSEPLMRKLGIMDNEIKVAKAEAAGHRDTLYTMLIKW
 361 VNKTGRDASVHTLDALETLGERLAKQKIEDHLLSSGKFMTLEGNADSALS

FIG.-2A

Apo2	FADLVPFDSWEPLMRKLGIMDNEIKVAKAEAAGHRDTLYTMLIKW
DR4	FANIVPFDSDQLMRQIDLTKEIDVVRAGTA-CPGDAE
Apo3 / DR3	VMDAVPARRWKEFVRTLGLREAEIEAVEVEIGR-FRDQ
TNFR1	VVENVPPLRWKEFVRRLGLSDHEIDRVELQNGR-CLREAQ
Fas / Apo1	INGVMTLSQVKGEVRKNGVNEAKIDEIKNDNVQDTAEQKV
Apo2	YTMILIKWVNKTGRD-ASVHTLDALETLGERLAKQKIED
DR4	YAMIMKWWNKTGRN-ASITLIDALEMEERHAKERKIQD
Apo3 / DR3	YEMILKWRWQQQP--AGLGAVVAALERMGLDGCVEDLRS
TNFR1	YSMILATWRRRTPRREATLELLGRVLRDMDLGCLEDIEE
Fas / Apo1	-QILRNWHQLHGGKEAY-DTLLIKDILKANLCTIAEKIQT

FIG.-2B

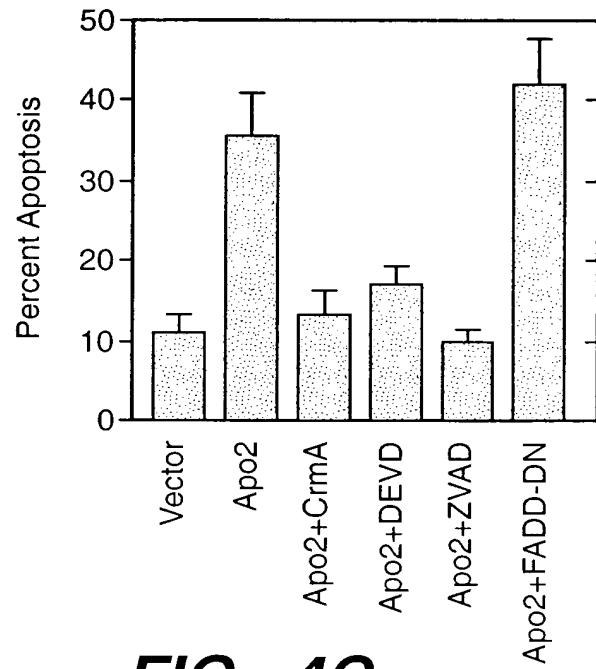


FIG._ 4C

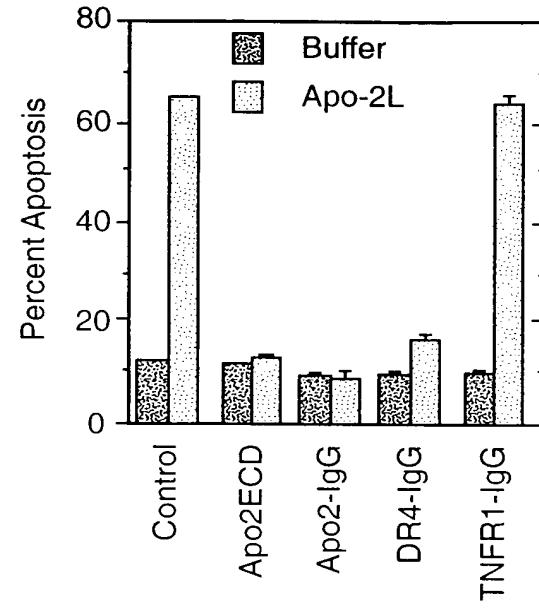


FIG._ 4D

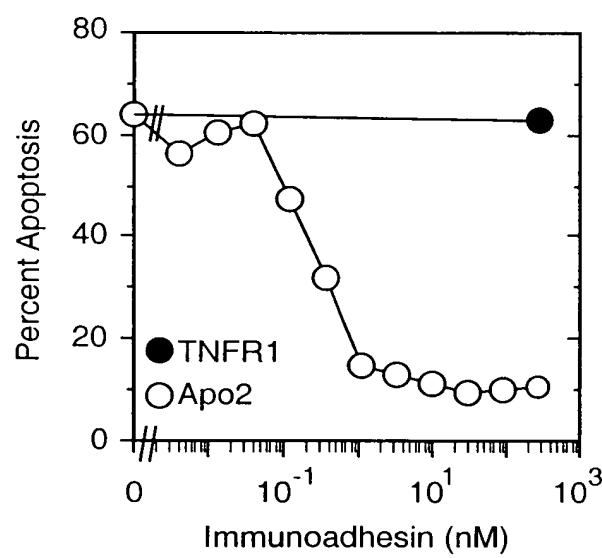


FIG._ 4E

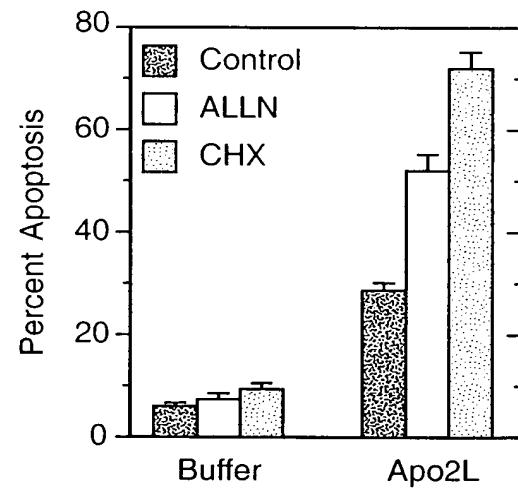


FIG._ 5C

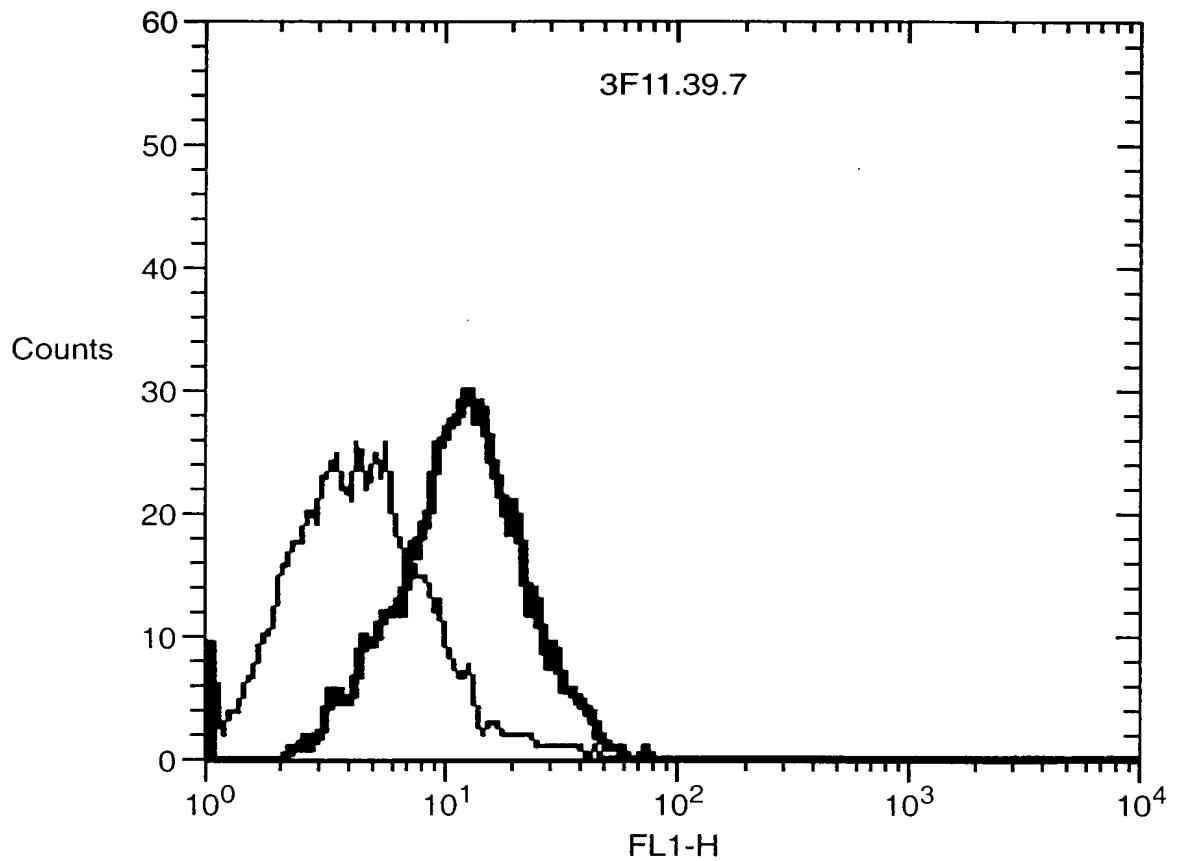
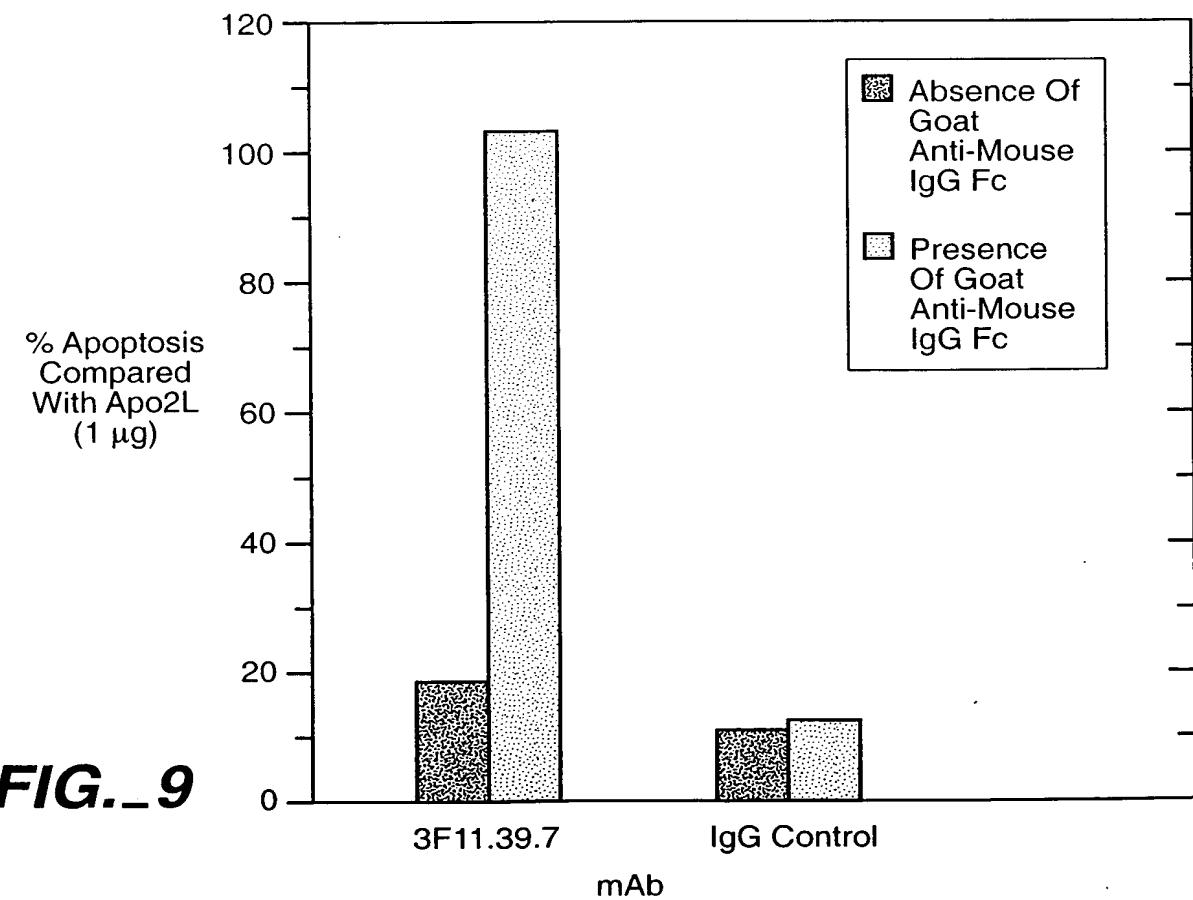
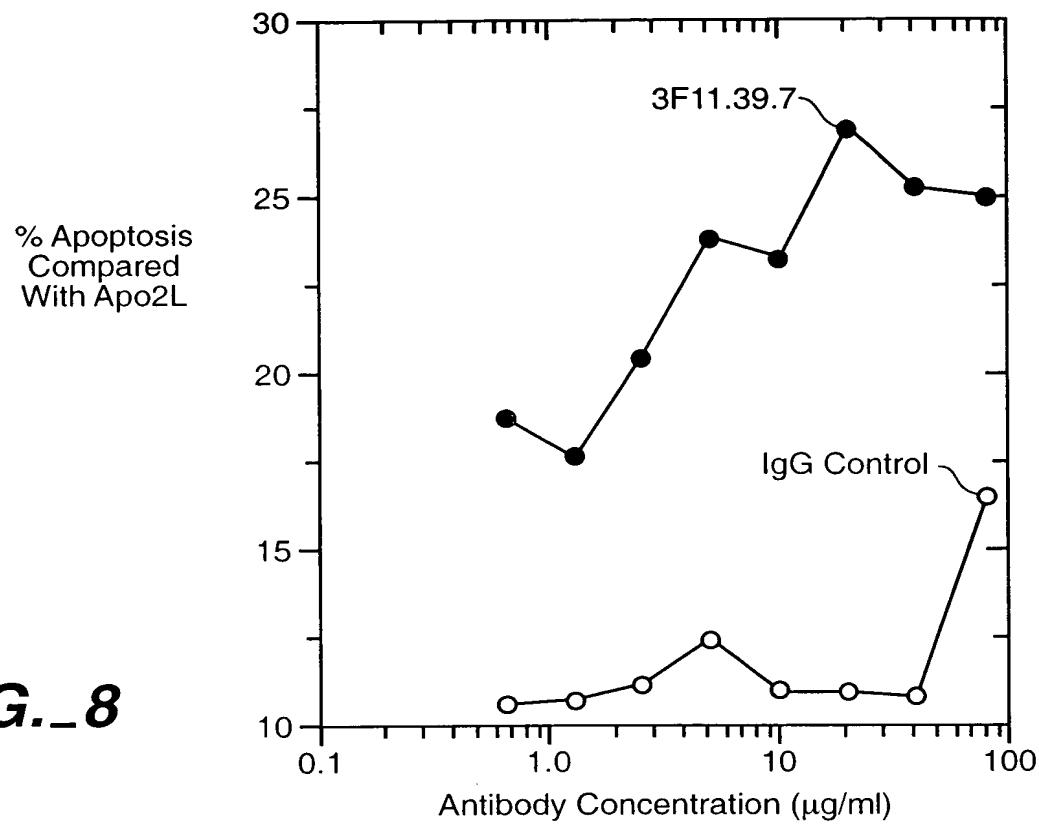


FIG._7



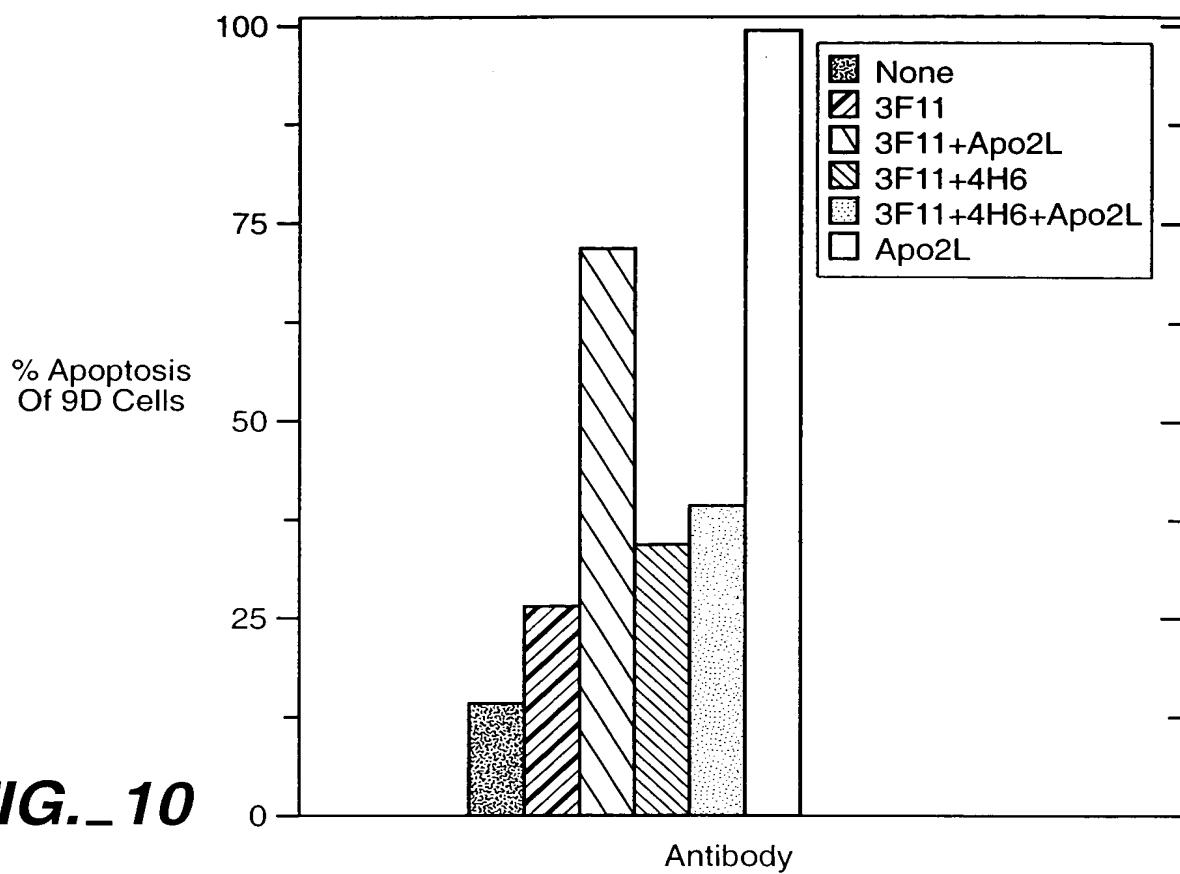


FIG._ 10

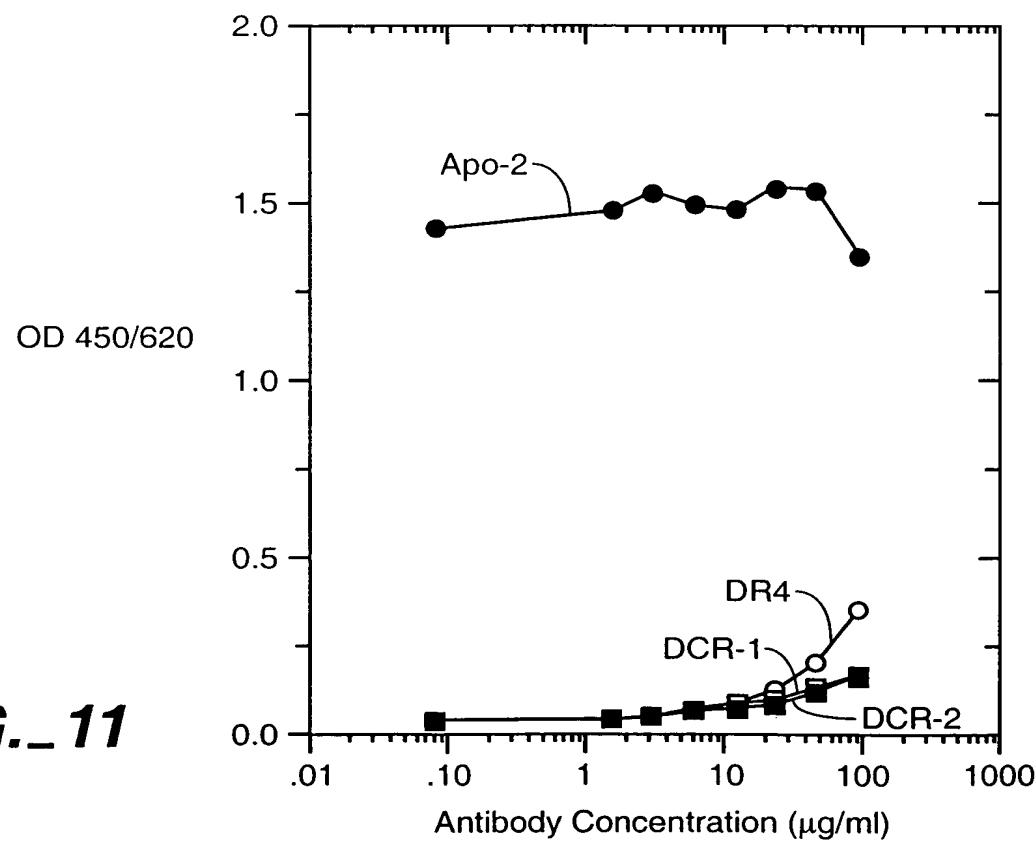
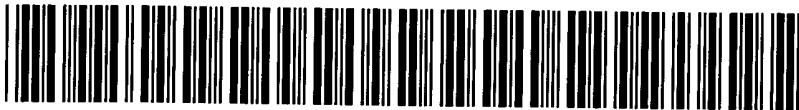


FIG._ 11



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Specification	Formal Drawing Required
SPEC NO	NOA
Specification Not in English	Notice of Allowance
TRNA	PETDEC
Transmittal New Application	Petition Decision

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